PROJECT 10073 RECORD

1. D'ATE - TIME GROUP	2. LOCATION
4-8 August 1965	San Francisco Area (Reports from Hamilton AFB)
3. SOURCE	10. CONCLUSION
Civi liana	Astro (MARS). 2. INSUFFICIENT DATA. Duration missing.
4. NUMBER OF OBJECTS	VENUS on Horizon, MARS at 15 deg elevation and ARCTURUS at 45 deg elevation. 3. A/C 4. Duration Cmitted. 5. SATELLITE
All reports One Objec	t 62 Duration Cmitted. 7-9. ASTRO JAKETOURIVENUS
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
N/A	1. Walnut Creek: 45 minutes yellowish object in West setting at 6-7 deg elevation. 8 power BX.
6. TYPE OF OBSERVATION	2. 05/0430Z. Rafael Village: White light changing colors 45 deg
(ALL) Ground-Visual	3. 05/0430Z. San Francisco: Round blue light no tail, flashing
7. COURSE	4. 05/0435Z. San Francisco: Round white bright light moving Wes
N/A	Estimated 45 deg elevation. Seut Form (Not Return to
8. PHOTOS	5. Satellite white moving across sky. Not a UFO report. Time
ZI No	6. 05/0530Z. White bright object moving to West. Sent form (Not
9. PHYSICAL EVIDENCE	7. 08/0415Z. Reddish yellow object orbiting in circle.
U Yes	9. 08/0400Z. White object moving downward in West.
ZI No	Form 164 sent on Insufficient Data cases if address available.

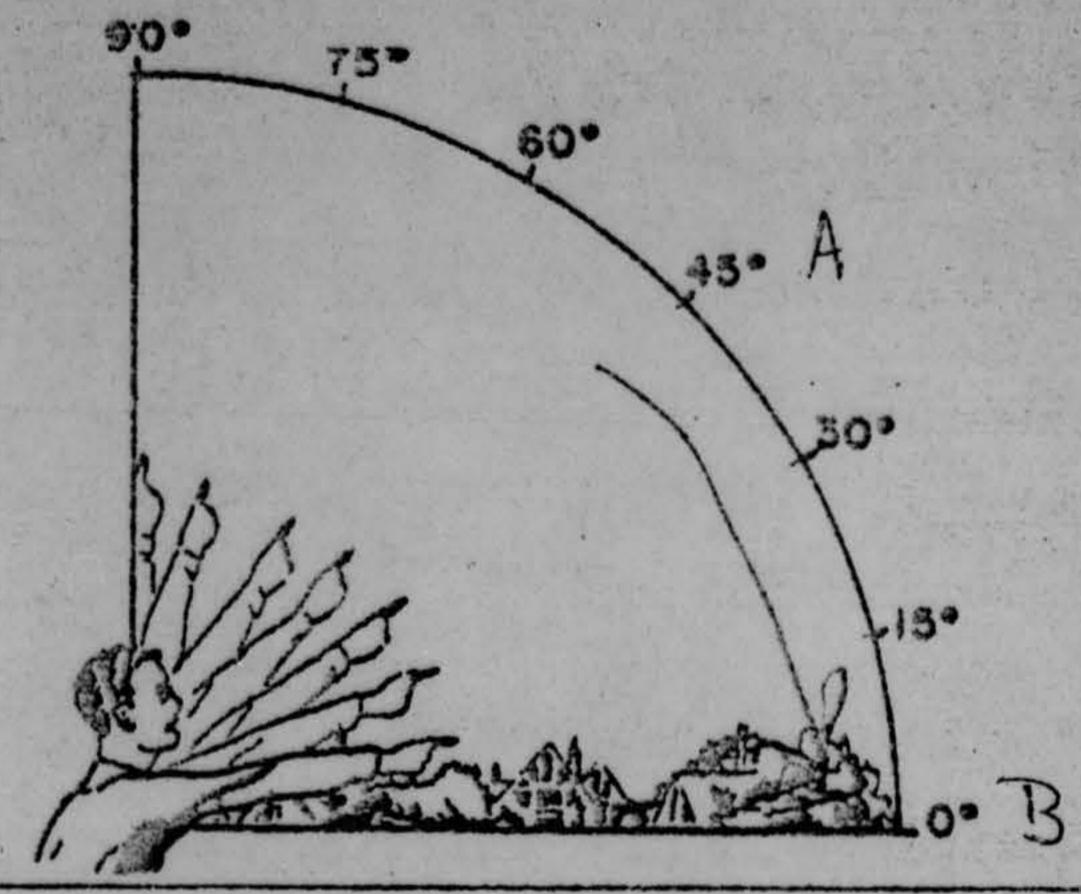
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

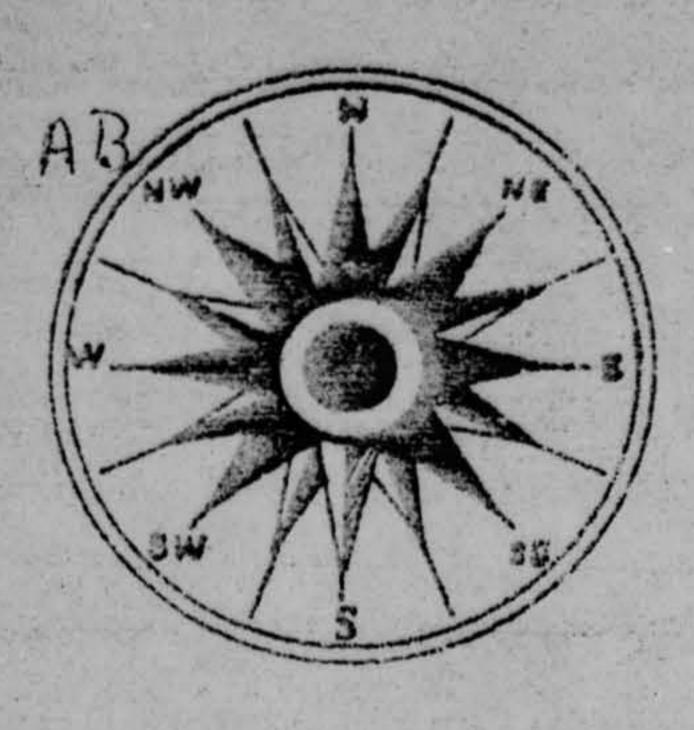
8.1 STARS (Circle One):	8.2 MOON (Circle One):	
a. None	G. Bright moonlight	
b. A few	b. Dull moonlight c. No moonlight - pitch dark	
c. Many	d. Don't remember	
di Don't remember		
. What were the weather conditions at	the time you saw the object?	
CLOUDS (Circle One):	WEATHER (Circle One):	
	(a) Dry	
a. Clear sky	b. Fog, mist, or light rain	
b. Hazy	c. Moderate or heavy rain	
c. Scattered clouds	d. Snow	
d. Thick or heavy clouds	e. Don't remember	
O. The object appeared: (Circle One):		
b. Transparent	As a light Don't ramember	
L 120043/2PBD1		
D. ITCHSpc. Stat		
c. Vapor 1. If it appeared as a light, was it bri (a) Brighter	ighter than the brightest stars? (Circle One): c. About the same	
c. Vapor 1. If it appeared as a light, was it bri	ighter than the brightest stars? (Circle One): c. About the same d. Don't know	
c. Vapor 1. If it appeared as a light, was it bri a. Brighter b. Dimmer	ighter than the brightest stars? (Circle One): c. About the same d. Don't know common object:	
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14.	Did the object disappear while you were watching it? If so, how?
	Yes - Sank balow horizon
15.	Did the object move behind something at any time, particularly a cloud?
	(Circle One): Yes (No) Don't Know. IF you answered YES, then tell what it moved behind:
16.	Did the object move in front of semething at any time, particularly a cloud?
	(Circle One): Yes (No) Don't Know. IF you answered YES, then tell winds in front of:
17.	:taejdo ent tuodo agnint gniwollof ent abrow wef o ni lleT.
	o. Sound none b. Color reddish gellow
18.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?
	14
19.	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails ar vapor trails. Place an arrow beside the drawing to show the direction the object was moving.
	the object Rad ill-datined edges. It of Jeaned
	to be somewhat like a childs toy tob ie
	to be somewhat like a childs toy top ie. it seemed to revolve in a spiral fashion.
	It was proughty aircular. It that no
	Val. + \

wered YES, the you located we'll building in plane (type) MOVING IN A	en how far	away wou	o old you so	23. Were you a. In the b. In the c. In or d. Near e. Flyi	(Circle One	ection of a city? section of a city? de?	
you located w building rplane (type)	on how far	away wou	old you so	23. Were you a. In the b. In the c. In or d. Near e. Flyi	e business se residential en countrysi an airfield?	ection of a city? section of a city? de?	
you located w): a building s rplane (type)				23. Were you a. In the b. In the c. In or d. Near e. Flyi	e business se residential en countrysi an airfield?	ection of a city? section of a city? de?	
building rplane (type)	hen you so	w the obj	ect?	d. In the c. In of d. Near	e business s e residential en countrysi an airfield?	section of a city? section of a city? de?	
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MOVING IN				D g. Othe	· Jan 1	co is on a diff	Lun
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	Trans of the same		- 3012011 [5521]				
and the same of th	Yes Yes	No No	9.	Theodolite	Yes	No	
C	ast were you not stop at any ircle One) erve the object asses aieid w glass t you can give	cast were you moving? ou stop at any time while ircle One) erve the object through a asses yes cases Yes vield Yes vield Yes vield Yes vield Yes vield Yes vield Yes	crtheast d. Southeast cast were you moving? ou stop at any time while you were crcle One) Yes erve the object through any of the cases Yes No rield Yes No w glass Yes No t you can give as clear a picture of	cast were you moving?mi ou stop at any time while you were looking ircle One) Yes No erve the object through any of the following asses Yes No e. asses Yes No f. asses Yes No g. w glass Yes No h. t you can give as clear a picture as possible	d. Southeast f. Southwast ast were you moving?miles per hour. ou stop at any time while you were looking at the object? ircle One) Yes No serve the object through any of the following? sees Yes No e. Binoculars cases Yes No f. Telescope cases Yes No g. Theodolite w glass Yes No h. Other	contheast d. Southeast f. Southwest ast were you moving?miles per hour. ou stop at any time while you were looking at the object? ircle One) Yes No serve the object through any of the following? asses Yes No e. Binoculars Yes asses Yes No f. Telescope Yes asses Yes No g. Theodolite Yes w glass Yes No h. Other t you can give as clear a picture as possible of what you saw, describ	d. Southeast f. Southwest h. Northwest ast were you moving?miles per hour. ou stop at any time while you were looking at the object? ircle One) Yes No serve the object through any of the following? asses Yes No e. Binoculars Yes No 7 2 mover cases Yes No f. Telescope Yes No nield Yes No g. Theodolite Yes No

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass when you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

30. Have you ever seen this, or a similar object before. If so give date or dates and location.	
31. Was anyone else with you at the time you saw the object? (Circle One) (Yes) No. 31.1 IF you answered YES, did they see the object too? (Circle One) (Yes) No.	
31.1 IF you answered YES, did they see the object too? (Circle One) (Yes) No. 31.2 Please list their names and addresses:	
77, 01	
L'eslier Par Billian	
1 d. they was, your	
Same egy vecs	
32. Please give the following information about yourself:	
NAME	
Annoess Print Richard 94801 California	
Street City Zone State	
TELEPHONE NUMBER AGE 44 SEX F	
Indicate any additional information about yourself, including any special experience, which might be pertinent.	
33. When and to whom did you report that you had seen the object? I familt on Air force Base	
	THE STATE OF THE S
Day	

10

34. Date you completed this questionnaire:	1075	ebtember	1965	
	Day	Month	Your	

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.

m A nirian is 50-12.

FTD (TDEW)
Wright-Patterson AFB, Ohio 45433
8 September 1965

Mrs Raymond San Anselmo, California

Dear Mrs

Reference your recent unidentified sighting of 7 August 1965. The information which we have received is not sufficient for evaluation. Request you fill out the attached FTD Form 164 and return it in the envelope provided.

The Air Force appreciates your interest in this subject.

Sincerely,

HECTOR QUINTANILLA, Jr, Major, USAF Chief, Project Blue Book

Since observing the phenomenon in question of am cirtain that this was denies which under oficial almosphere conditions which created the lights "reported.

(S) WFO

DR.

A. Shape - Pound

B. Casherthall

e. Williams

D. CHE

E. NOTRAL

F. No Severo

C. Down Jard.

H. Son Agree 6 6.

I. Northly 750

J. Straigh Down

K. Slowly in the Mai The Stand

M. V. S. ... 1 S. ... 1 S. ... 1 2. ... 2. .

N. 65 aug. 0400 Z

6. 11 9 ht, C10 00

P. 3 Miles North of San Chaseland

12.00

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

	-
1. When did you see the object?	2. Time of day:
	Hour Minutes.
	(Circle One): A.M. or P.M.
Day Month Year	
3. Time Zone:	
(Circle One): a. Eastern b. Central	(Circle One): a. Daylight Saving
c. Mountain	b. Standard
d. Pacific — e. Other —	
e. Uner	
4. Where were you when you saw the object?	
5/	in Anselmo CAlif
Necrest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
	Hours Seconds
a. Certain c.	Not very sure
a. Certain c. b. Fairly certain d.	
a. Certain c.	Not very sure
a. Certain c. b. Fairly certain d.	Not very sure Just a guess
a. Certain b. Fairly certain d. 5.1 How was time in sight determined? 5.2 Was object in sight continuously? Yes	Not very sure Just a guess
a. Certain b. Fairly certain d. 5.1 Haw was time in sight determined?	Not very sure Just a guess
a. Certain b. Fairly certain d. 5.1 How was time in sight determined? 5.2 Was object in sight continuously? 6. What was the condition of the sky? DAY	Not very sure Just a guess No
a. Certain b. Fairly certain d. 5.1 How was time in sight determined? 5.2 Was object in sight continuously? Yes OAY a. Bright O.	Not very sure Just a guess No No Bright
a. Certain b. Fairly certain d. 5.1 How was time in sight determined? 5.2 Was object in sight continuously? Yes OAY a. Bright o.	Not very sure Just a guess No
a. Certain b. Fairly certain d. 5.1 How was time in sight determined? 5.2 Was object in sight continuously? Yes OAY a. Bright O.	Not very sure Just a guess No No Cloudy
a. Certain b. Fairly certain d. 5.1 How was time in sight determined? 5.2 Was object in sight continuously? Yes 6. What was the condition of the sky? DAY a. Bright b. Cloudy 7. If you saw the object during DAYLIGHT, where was (Circle One): a. In front of you d.	Not very sure Just a guess No No No Strict To your left
a. Certain b. Fairly certain d. 5.1 How was time in sight determined? 5.2 Was object in sight continuously? Yes 6. What was the condition of the sky? DAY a. Bright b. Cloudy 7. If you saw the object during DAYLIGHT, where was b. In back of you b. In back of you o.	Not very sure Just a guess No No No Stright Cloudy the SUM located as you looked at the object? To your left Overhead
a. Certain b. Fairly certain d. 5.1 How was time in sight determined? 5.2 Was object in sight continuously? Yes 6. What was the condition of the sky? DAY a. Bright b. Cloudy 7. If you saw the object during DAYLIGHT, where was b. In back of you b. In back of you o.	Not very sure Just a guess No No No Strict To your left

8. IF you saw the object at NIGHT, what did you	o nonca concaming me at AKa and MOOM!	
8.1 STARS (Circle One):	8.2 MOON (Circle One):	
a. None	a. Bright moonlight	
b A fow	b. Dull moonlight	
c. Many	c. No moonlight - pitch dark	
d. Don't remember	d. Don't remember	
9. What were the weather conditions at the time y	you saw the object?	
CLOUDS (Circle One):	WEATHER (Circle One):	
a. Clear sky	a. Dry	
b. Hazy	b. Fog, mist, or light rain	
c. Scattered clouds	c. Moderate or heavy rain	
d. Thick or heavy clouds	d. Snow	
d. Thick of hadry croups	e. Don't remember	
10. The object appeared: (Circle One):		
a. Solid d. (As a light		
b. Transparent e. Don't remen	monr	
11. If it appeared as a light, was it brighter than the a. Brighter c. Al	the brightest stors? (Circle One): Shout the same Son't know	
11. If it appeared as a light, was it brighter than the a. Brighter c. Al. b. Dimmer d. D.	the brightest stors? (Circle One): Shout the same Son't know	
11. If it appeared as a light, was it brighter than the a. Brighter c. All b. Dimmer d. D. 11.1 Compare brightness to some common object. 12. The adges of the object were: (Circle One): a. Fuzzy or blurred	the brightest stors? (Circle One): Shout the same Son't know	
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2. The adges of the object were: (Circle One): a. Fuzzy or blurred (Circle One): a. Fuzzy or blurred	the brightest stars? (Circle One): Shout the same Son't know ect:	
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11. If it appeared as a light, was it brighter than the a. Brighter a. All b. Dimmer a. Sharply outlined a. Don't remember a. Appear to stand still at any time?	che brightest stors? (Circle One): bout the same bon't know ect: (Circle One for each question) Yas No Don't know	
c. Yapor 11. If it appeared as a light, was it brighter than the a. Brighter c. All b. Dimmer d. D. Dimmer d. Dimmer d. Dimmer d. Dimmer d. Like a bright star c. Sharply outlined d. Don't remember 13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any	che brightest store? (Circle One): chout the same con't know ect: (Circle One for each question) Yes No Don't know time? Yes No Don't know	
c. Vapor 11. If it appeared as a light, was it brighter than to a. Brighter b. Dimmer c. Al b. Dimmer d. De 11.1 Compare brightness to some common object 12. The adges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any c. Break up into parts or explode?	che brightest stars? (Circle One): bout the same con't know ect: (Circle One for each question) Yes No Don't know	
c. Vapor 11. If it appeared as a light, was it brighter than to a. Brighter b. Dimmer d. Dimmer d. Dimmer 2. The adges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 3. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any c. Break up into parts or explode? d. Give off smoke?	che brightest stors? (Circle One): bout the same con't know ect: (Circle One for each question) Yes No Don't know	
c. Vapor 11. If it appeared as a light, was it brighter than the a. Brighter c. All b. Dimmer d. D. Dimmer d. Dimmer d. Dimmer d. Dimmer d. Like a bright store. (Circle One): a. Fuzzy or blurred c. Sharply outlined d. Don't remember 13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any c. Break up into parts or explode? d. Give off smoke? a. Change brightness?	che brightest stars? (Circle One): (bout the same con't know ect: (Circle One for each question) Yes No Don't know	
c. Vapor 11. If it appeared as a light, was it brighter than the a. Brighter c. All b. Dimmer d. D. Dimmer d. D. Dimmer d. D. Dimmer d. D. Dimmer d. Dimmer d. Dimmer d. Dimmer d. Dimmer d. Like a bright star c. Sharply outlined d. Don't remember 13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any c. Break up into parts or explode? d. Give off smoke? e. Change shape? f. Change shape?	che brightest store? (Circle One): (bout the same con't know ect: (Circle One for each question) Yes No Don't know	
11. If it appeared as a light, was it brighter than the a. Brighter c. All b. Dimmer d. D. 11.1 Compare brightness to some common object. 12. The adges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember. 13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	che brightest stars? (Circle One): (bout the same con't know ect: (Circle One for each question) Yes No Don't know	

HAMILTON AIR FORCE BASE and 78TH COMBAT SUPPORT GROUP
United States Air Force
Hamilton Air Force Base, California 94935



REPLY TO

SGOTN-BO

23 August 1965

SUBJECT: UFO Reports

to: AFCS (FTD)

Wright-Patterson AFB, Ohio 45433

1. Attached reports are submitted for your information and disposition. Follow-up investigations revealed no additional information or explanations. Personnel reporting subject sightings were sent thank you letters from the Base Joint Office of Information.

2. The 8mm movie film submitted by Mr
San Pablo, California, was previewed locally and decision made to
forward for purpose of your more expert evaluation. It is requested
by Mr
that his film be returned when you are finished examining
it.

FOR THE COMMANDER

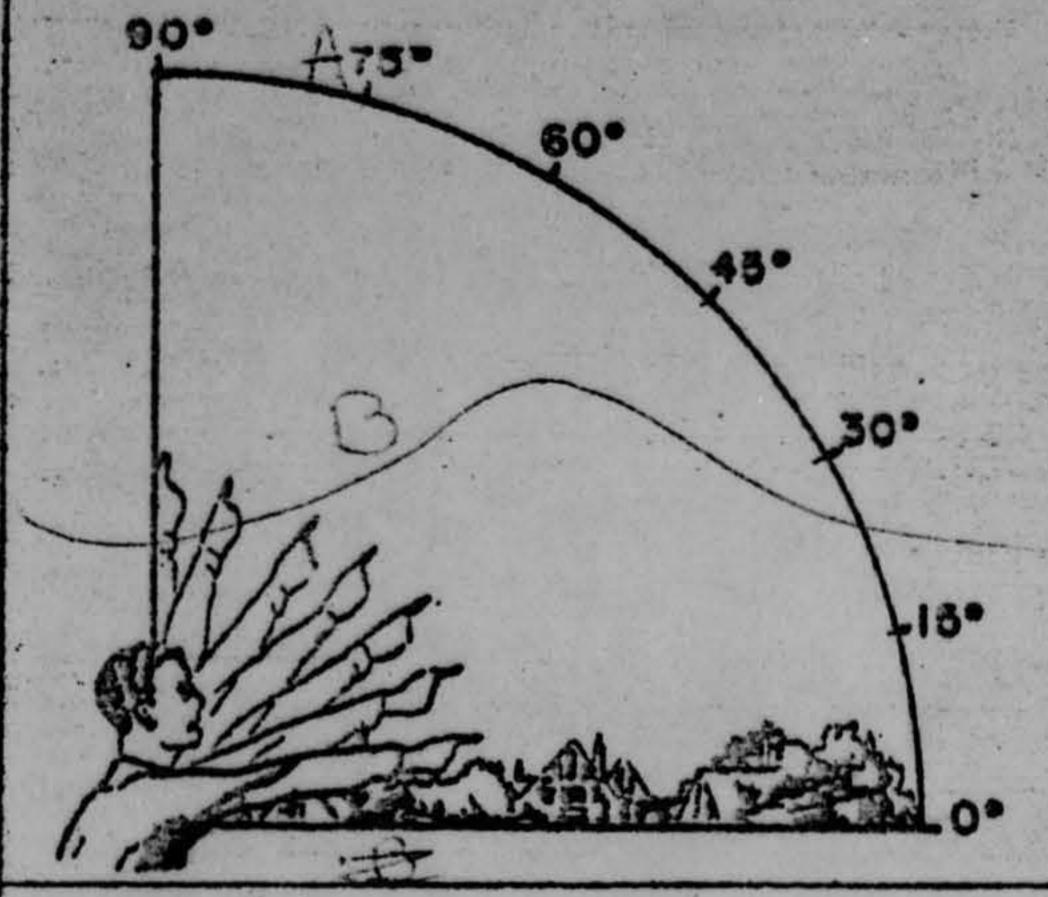
Ciffe VIII Carledick, Civ

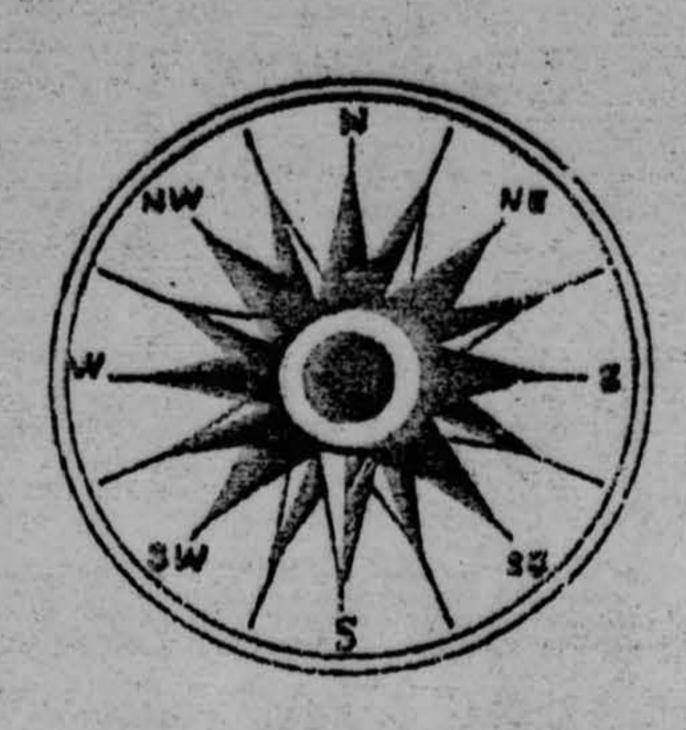
Asst Base Operations Officer

14. Did the object disappear while you were watching it? It so, how? Yes, behind a high kill
15. Did the object move behind something at any time, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind:
16. Did the object move in front of something at any time, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:
17. Tell in a few words the following things about the object: a. Sound
18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?
19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails ar vapor trails. Place an arrow beside the drawing to show the direction the object was moving. Like and shy after I went behind the hill.

AU.	Do you thin	ik you can es	ent etomite	speed of	the object				
14	(C	ircle One)	Yes	1	10				
	IF you ans	wered YES, t	hen what s	luow beed	d you esti	mate?			
21.	Do you thin	k you can es	timate how	far away	from you t	he object was?			
	(C	ircle One)	Yes	i	16				
	IF you answ	+, Zay berew	hen how fai	away wo	uld you sa	y it was?			
22.	The second of the second	you located	when you s	do enti we	siect?	23. Were you	(Circle One)	
	(Circle One);				a. in the	business s	ection of a city?	
	o. Inside a	building				The state of the s	and the second second	saction of a city?	
	b. In a car						en countrysi		
	c. Outdoor	37					an oirfield?		
	d. In on air	rplane (type)				a. Flyin	g over a cin	17	
	e. At sea					f. Flyin	g over open	country?	
	f. Other _					g. Other			
	24.1 What so No. No. No. No. No. 24.2 How f	direction were the others to the other to the others to the others to the others to the others to the other to the others to the other to the	e you moving? _	e you wer	le One)	a. South f. Southwe as per hour. at the object?		g. West h. Northwest	
25.	Did you obs	ido est evre	ect through	any of th	e following	1? no			
	a. Eyegic	35303	Yes	No	•.	Binoculars	Yes	No	
The state of	b. Sun gl	C3503	Yes	No	f.	Telescope	Yes	No	
7	c. Windsh	nield	Yes	No	g.	Theodolite	Yes	No	
			Yes	No	h.	Other			
	d. Window	w g:uss							

27. In the following sketch, Imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

	Was anyone else with you at the time you saw the object? (Circle One) Yes No
	31.1 IF you answered YES, did they see the object too? (Circle One) Yes No
	31.2 Places list their names and addresses:
	Please give the following information about yourself:
	NAME Last Name First Name Middle Name
	ADDRESS Street SAN Anselmo City Zone Street
	TELEPHONE NUMBER AGE 36 SEX F
	Indicate any additional information about yourself, including any special experience, which might be pertinent.
THE REAL PROPERTY.	
3.	When and to whom did you report that you had seen the object?

				0,90
Date you completed this questionnaire:	Day	Month	Y	
. Information which you feel pertinent and which is	not adequately co	overed in the spe	cific points of the	
questionnaire or a norrative explanation of your si	ighting.	" /	1 1 - 1	
my son first note	red a	hugh	ugal.	
1 - 1	druv	my al	tenlion	
moring fast we to watch.		1 - To	20 min	nutes
- 4 ; We . 0	ratche			17-
To watch. We de de l'al disappeared but	2	Haint	J. A.	3
17 of disappeared			- The	
ue	The	lights	+ . 7	-
the a star but top of the hill of the went and sign the	11 . 100	ing a	fur "	
, +1. hill 1	freak		To ale	estion
Top I the head Car. Went went and right. The Ment speed in the The present in .	used	mil	1	
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a	nd I	an .		
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and is w	-tu-t-1			
That this				

Somo (venus)

0

Wright-Patterson AFB, Ohio 45433
8 September 1965

Walnut Creek, California

Dear M

Reference your recent unidentified sighting of 7 August 1965. The information which we have received is not sufficient for evaluation. Request you fill out the attached FTD Form 164 and return it in the envelope provided.

The Air Force appreciates your interest in this subject.

Sincerely,

HECTOR QUINTANILLA, Jr, Major, USAF Chief, Project Blue Book

G. Downward

H. Movement and brightness

T. WEST GUY

J. Stra. 1, h. Det. 1

k. Slowly west behind hills

M. Vissal Sight = 4/22 45 123-

NI 080400 =

O. Waysh, Carage

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day: 8 45			
7(Ag) - 8 1965 Day 190 Month Your	(Circle One): A.M. or (P.M.)			
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): (a) Doylight Saving b. Standard			
4. Where were you when you saw the object?				
Neorest Postal Address	City or Town State or County			
5. How long was object in sight? (Total Duration)	Hours (Minutes) Seconds			
b. Fairly certain b. Fairly certain d. Just a guess 5.1 How was time in sight determined? By house Wall Clock				
5.2 Was object in sight continuously? Yas IX	No			
a. Bright G26	GHT Sright Cloudy			
7. 1F you saw the object during DAYLIGHT, where was the SUN located as you looked at the object?				
b. In back of you	o your left On't remember			

8.1 STARS (Circle One):	3.2 MOON (Circle One):
a None	(a. Bright moonlight
G. A jaw	b. Dull moonlight
d. Don't remember	c. No moonlight - pitch dark d. Don't remember
). What were the weather conditions at	the time you saw the object?
CLOUDS (Circle One):	WEATHER (Circle One):
(a. Cloor sky)	(a. Ory)
b. Hezy	b. Fog. mist, or light rain
c. Scattered clouds	c. Moderate or heavy rain
d. Thick or heavy clouds	d. Snow
	a. Don't remember
O. The object appeared; (Circle One):	
	s a light
(U. DOI)10 U. A	
b. Transporent a. D	
b. Transparent c. Vapor If it appeared as a light, was it bright a. Brighter b. Dimmer	ter than the brightest stars? (Circle One): c. About the same d. Don't know
1. If it appeared as a light, was it bright. (a. Brighter)	ther than the brightest stars? (Circle One): c. About the same d. Don't know mman object:
1. If it appeared as a light, was it bright. a. Brighter b. Dimmer 11.1 Compare brightness to some co	ther than the brightest stars? (Circle One): c. About the same d. Don't know mman object:
2. The edges of the object were: (Circle One): a. Fuzzy or blurre	c. About the same d. Don't know mman object: let brighter than any what fire any or Other It was a world bright
2. The edges of the object were: (Circle One): a. Fuzzy or blurre b. Like a bright s	c. About the same d. Don't know mman object: Lit brighter than any wtar, fine gree de of the light of light bright
c. Vapor 1. If it appeared as a light, was it brighter b. Dimmer 11.1 Compare brightness to some confidence of the object were: (Circle One): a. Fuzzy or blurre	c. About the same d. Don't know mman object: let brighter than any star, fire entry of the large than any star, fire entry of the large than any star of the entry of the large than any star of the entry of the large than any solid bright
2. The edges of the object were: (Circle One): a. Fuzzy or blurre b. Like a bright a. Sharply outline d. Don't remember	on't remember the than the brightest stars? (Circle One): c. About the same d. Don't know mman object: r. Let brightes than any what solid bright that of light on the star of light of hight
2. The edges of the object were: (Circle One): a. Fuzzy or blurre b. Like a bright s c. Sharply outline d. Dan't remember	on't remember there than the brightest stars? (Circle One): c. About the same d. Don't know mon object: That brighter than any what, fire entry see no of the one of a wall bright (Circle One for each question)
2. The edges of the object were: (Circle One): a. Fuzzy or blurre b. Like a bright s c. Sharply outline d. Don't remember 3. Did the object: a. Appear to stand still at any time	c. About the same d. Don't know mmon object: of the lengther than any what, fire every seeing of the same of the length of the length of the length of the length of
c. Vapor I. If it appeared as a light, was it bright a. Brighter b. Dimmer 11.1 Compare brightness to some and Literacy Guita C 2. The edges of the object were: (Circle One): a. Fuzzy or blurre b. Like a bright s c. Sharply outline d. Don't remember b. Suddenly speed up and rush aw b. Suddenly speed up and rush aw	c. About the same d. Don't know mmon object: c. At length than any what fire grant when the same d. Other It was a would bright than (Circle One for each question). (Circle One for each question). (Pas No Don't know One? (Yas No Don't know Don't know Don't know
c. Vapor I. If it appeared as a light, was it bright a. Brighter b. Dimmer 11.1 Compare brightness to some confidence of the object were: (Circle One): a. Fuzzy or blurre b. Like a bright s. c. Sharply outlined. Don't remember b. Did the object: a. Appear to stand still at any times.	c. About the same d. Don't know more plant brighter than any water, fire energy of the brighter than any water, fire energy of the brighter than any water with bright (Circle One for each question). (Circle One for each question) (Per Yes No Don't know
2. Vapor 1. If it appeared as a light, was it brighter b. Dimmer 11.1 Compare brightness to some condition of the object were: (Circle One): a. Fuzzy or blurre b. Like a bright some condition of the object were: a. Sharply outlined. Don't remember b. Suddenly speed up and rush award. Break up into parts or expladed d. Give off smoke? a. Change brightness?	c. About the same d. Don't know mman object: c. At lenghter than any wtar, fire fally deter (Circle One for each question). (Circle One for each question). (Circle One for each question). (Page No Don't know Yes (1) Don't know
2. The edges of the object were: (Circle One): a. Fuzzy or blurre b. Like a bright s c. Sharply outline d. Don't remember 3. Did the object: a. Appear to stand still at any time b. Suddenly speed up and rush aw c. Break up into parts or exploded d. Give off smoke? e. Change shape? f. Change shape?	c. About the same d. Don't know mman object: c. About the same d. Don't know man object: c. At length than any estar's fire fall deter (Circle One for each question). (Circle One for each question)
2. The edges of the object were: (Circle One): a. Fuzzy or blurre b. Did the object: a. Appear to stand still at any time b. Suddenly speed up and rush aware. Break up into parts or exploded d. Give off smoke? a. Change brightness?	c. About the same d. Don't know mman object: c. At lenghter than any wtar, fire fally deter (Circle One for each question). (Circle One for each question). (Circle One for each question). (Page No Don't know Yes (1) Don't know

14. Did the object disappear while you were watching it? If so, how? Yes. It seemed to the moving away from us towards the west then the trees extend it from our sight. It exemul to go behind the mits.				
15. Did the object move behind something at any time, particularly a cloud? (Circle One): (es) (es) Don't Know. IF you answered YES, then tell what it moved behind: It Pept moving away and finally the mountains obstructed at from view.				
16. Did the object move in front of something at any time, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:				
17. Tell in a few words the following things about the object: a. Sound mone at ale b. Color Color of a bright light presible a white color the original and the color of the original and the color of the original and the orig				
18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head? About 1421, think.				
19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving. If this was the actual object in some actual object was moving. It would be moving actually some actual object was moving. In orth object that some actual object was moving. In orth object that some actual object was moving. In orth object that some actual object was moving. In orth object that some actual object was moving. In orth object was moving actually some actual object was moving. In orth object was moving actually some actual object was moving.				

FID (TDBW)
Wright-Patterson AFB, Ohio 45433
8 September 1965

Mr war-mores

San Francisco, California

Dear Mr

Reference your recent unidentified sighting of 5 August 1965. The information which we have received is not sufficient for evaluation. Request you fill out the attached FTD Form 164 and return it in the envelope provided.

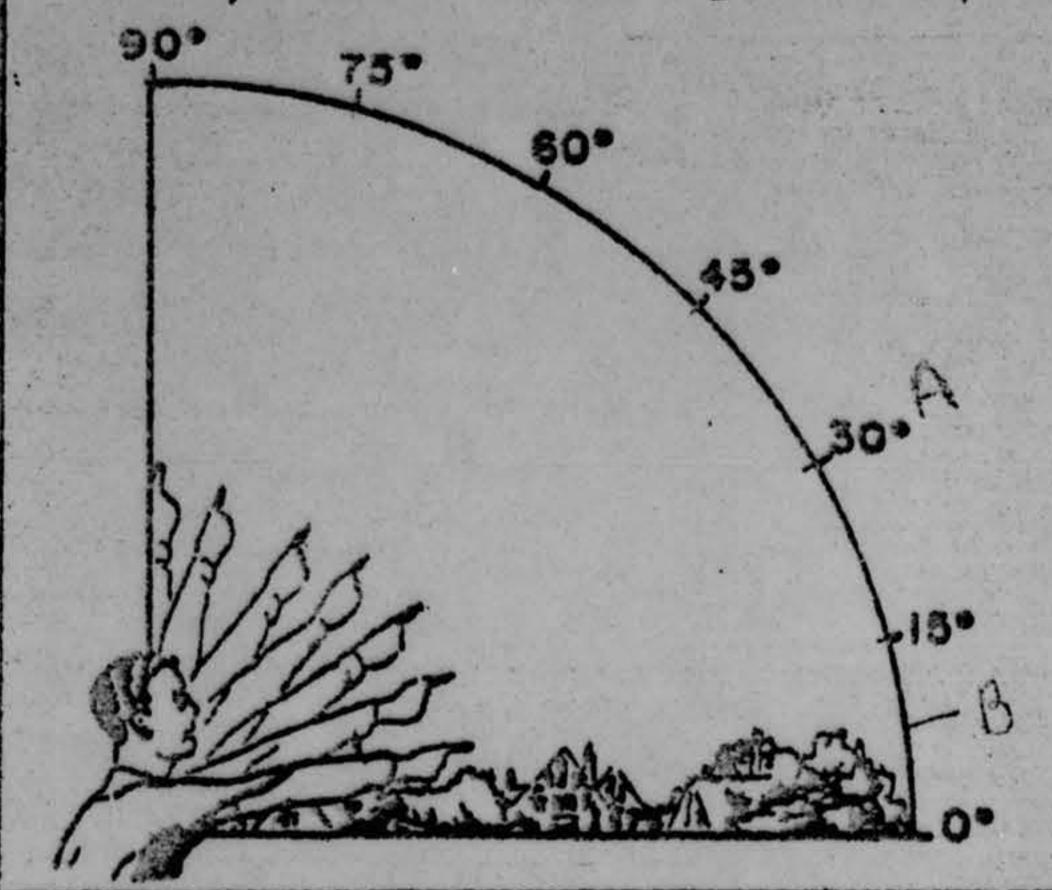
The Air Force appreciates your interest in this subject.

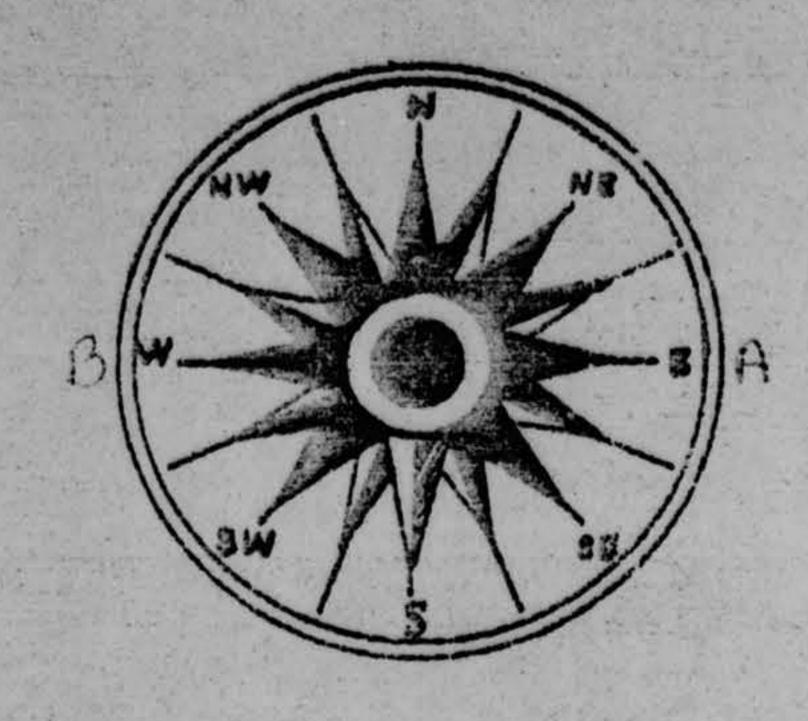
Sincerely,

HECTOR QUINTANILLA, Jr, Major, USAF Chief, Project Blue Book

20. Do you think you can estimate the speed of the objec	12	
		6 1
(Circle One) (Yes) No		1
IE you one would vee then what sould would you and	timate? 5 miles an hour approximately	
ir you answered 1 CS, then what speed would you est	rimare:	
21. Do you think you can estimate how far away from you	the object was?	
(Circle One) Yes (No)		
IF you answered YES, then how far away would you s	say it was?	
22. Where were you located when you saw the object?	23. Were you (Circle One)	
(Circle One):	a. in the business section of a city?	
o. Inside a building	6. In the residential section sia city?	
b. in a car	c. In open countryside?	
e. Outdoors	d. Near an airfield?	
d. In an airplane (type)	e. Flying over a city?	250
e. At sea	f. Flying over open country?	50
f. Other	g. Other	
24.1 What direction were you moving? (Circle One)	wehicle at the time, then complete the following questions:	
24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast	e. South f. Southwest h. Northwest iles per hour.	
24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast 24.2 How fast were you moving?m 24.3 Did you stop at any time while you were looking	e. South f. Southwest h. Northwest iles per hour. g at the object?	
24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast 24.2 How fast were you moving?m 24.3 Did you stop at any time while you were looking (Circle One) Yes No 25. Did you observe the object through any of the following	e. South f. Southwest h. Northwest siles per hour. g at the object? Binoculars Yes (No)	
24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast 24.2 How fast were you moving?m 24.3 Did you stop at any time while you were looking (Circle One) Yes No 25. Did you observe the object through any of the following a. Eyeglasses Yes No e.	e. South f. Southwest h. Northwest siles per hour. g at the object?	
24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast 24.2 How fast were you moving?m 24.3 Did you stop at any time while you were looking (Circle One) Yes No 25. Did you observe the object through any of the following a. Eyeglasses Yes No b. Sun glasses Yes No f.	e. South f. Southwest h. Northwest siles per hour. g at the object? Binoculars Yes (No)	
24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast 24.2 How fast were you moving?	e. South f. Southwest h. Northwest files per hour. g at the object? Binoculars Yes No Talescope Yes No	

27. In the following sketch, Imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

and to the sides very slowly.

30.	Have you ever seen this, or a similar object before. If so give date or dates and location.	
31.	Was anyone else with you at the time you saw the object? (Circle One) 31.1 IF you answered YES, did they see the object too? (Circle One) 31.2 Please list their names and addresses: Walnut Creek, Calif.	
	Please give the following Information about yourself: NAME Last Name First Name Middle Mame ADDRESS Street Street AGE 23 SEX M	
	Indicate any additional Information about yourself, including any special experience, which might be pertinent. The all have ADO rivion. Hone of us had anything to drink. I work for dakland Tribune, Dakland Lary.	
33.	When and to whom did you report that you had seen the object? Here first the first the Country Preise, Then the Car first earlied was.	

NOTAM H2670 KSFO RIBAL NR C65/30 LCTD 200 NMR 45N 140W AT 060300.
ALT 74000FT 4 HR TRAJECTORY FCST HDG WNW. AVG SPEED FCST 10KTS.
DATE AND TIME OF CUT DOWN 071400 WITHIN 200 MIR OF 45N 145W.
ZOA

This is a moran from K5FO on a Parthall - by have up at 74000 ft. 72. 8 service said this could be visible at time's and with the sum on it, it would appear a blenial or bright white color. also moving it would appear as it it changed colors and was real bright.

0300. Fairel of

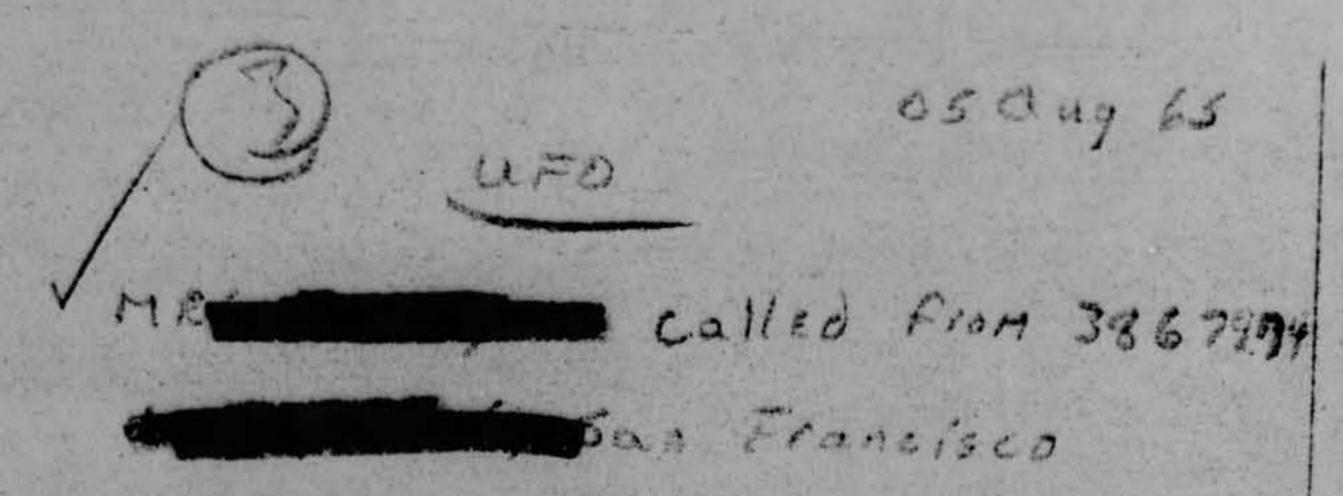
Teipman Contra conto Shorrife Office Walnut Creak Monton Ward pork lit femil soil Had binoculon Could set edente skype West pisitos Started money suresting on clownwood because it disappeared 6-7° above konganenhielevene Smooth morene rapielly but Could not focus 8 power binocular

Called in by Gatrolman 1 cyaman - Contra Costa Shareffe Office r. Hy Age 48 Walnut Creek 2. Yellowish object in shy Rosewert distriguest shipe. 3. a. Family sour first di. 6-7 above Milks c. dispersed behind belle. 2. smooth buil rapril e. sither owney or closon be probably to minite H. Binoculore 8 pour 5.c 9:30 PML 6 f. NIGHT c. Montgomen Ward parky lot (Blessont Hill 250 Junio Attender Saus 65

S. 567. Jones Galled From 883-4500,
577 Innin, Rafael Village

- 1 Roand, Alghi
- 3) Sizz of Buskerball
- 3 Intense WLite
- (3) Light white, Turning, Blue, red, giren
- 3 Dancing Type 119 h15
- @ No Trail
- @ No Sound
- @ STEadily WEST
- (9 Neighbors first noticed
- 13 450 WEST
- DO4302 Sported
- (3) Field glasses 10 Power
- (3) N: 4 AT
- Delear skies

030 Find



- O Round, long
- @ size of Pencil in length and Round
- 3 Blus
- @ No Trail
- (3) NO Sound
- 3 Flashing object, Blue white
- @ Moving Towards North
- @ 80° North
- (1) 04302 Sported
- (1) Visual Sight
- @ Night
- 1 clear

a 30 32

Soft 11 to 2 or Alle 1000 to page 2310 L 6-1469 - FRIORY 1 months

SRF RAPCON - NEG-" TOWER ---." OAK FSS ...

0700 Frz. 06 July

U) UF

03 aug 65

VMR. JIM Willis Ealled from. 751-3528, 634 Spruce St, Sun From.

- @ Round, long
- (3) Sizz of Baseball
- 3 Blueish White
- 1 No Trail
- (3) No sound
- 6) Children Noticed First
- (1) Moving Towards North
- 3 80° North
- (9) 0435 = Spotted
- Duisual sight
- D Night
- (3) clear skins

AFE. SERVED CHECK HATCH TO SOO E - NEFFINE FSS NATHER CAN - DESCRIPTION MT. TANALIPASS OF TO STUDY WERTHER - OFFICE CHEST 17 Ave 65

DAMM Mc Carrhy, 435-6423

28 Erin Court, Pleasant Hill,

1 Round, light

2 size of crange

White and bright

One Object

No trail

No Sound

Movement towards west

The attention attracted because of light

O 45° West

O 05302 Spotted

O Visual Sight

Night time

3 Clear skies

a 3 = 7 malon

Wright-Patterson AFB, Ohio 45433 8 September 1965

Frin Court
Pleasant Hill, California

Dear Miss

Reference your recent unidentified sighting of 5 August 1965. The information which we have received is not sufficient for evaluation. Request you fill out the attached FID Form 164 and return it in the envelope provided.

The Air Force appreciates your interest in this subject.

Sincerely,

Saine.

HECTOR QUINTANILLA, Jr, Major, USAF Chief, Project Blue Book Wright-Patterson AFB, Ohio 45433 3 September 1965

Mrs

Point Richmond, California

Dear Mrs

Reference your recent unidentified sighting of 7 August 1965. The information which we have received is not sufficient for evaluation. Request you fill out the attached FTD Form 164 and return it in the envelope provided.

The Air Force appreciates your interest in this subject.

Sincerely,

HECTOR QUINTANILLA, Jr, Major, USAF Chief, Project Blue Book

0

VMRS. 101012 081 233-279

A. Roun

B 17 . 5 5 h ...

E. WEDDISH - TO HOW

D. O. 1

2. No Trail

F, No Sound

to. Statelnery

My District

I. Wast 75

J. Orbital to the state

2. Down lashing Mr. Tarterly

r. Binoculars Trower 2015 Viston

W, 08 day 0415 =

O. N. 14 1 - C. 18 and

P. 5 Mile: West of San Rofael

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day. 9 15.	
9 August 1965 modin Year	(Circle One): A.M. or (P.M.)	
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Soving	
4. Where were you when you saw the object?		
Negrest Postal Address	Richmond California City or Town Court,	
5. How long was object in sight? (Tutal Duration) Hours Minutes Seconds		
	lot very suke	
	ust a guass	
5.1 How was time in sight determined?Clack		
5.2 Was object in sight continuously? Yes	_ No	
6. What was the condition of the sky?		
	SHT	
b. Cloudy a. Bright b. Cloudy	bright Touch	
7. IF you saw the object during DAYLIGHT, where was the (Circle One): a. In front of you d. T. b. In back of you e. C.	ne SUN located as you looked at the object?	